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#### ABSTRACT

A SAW filter includes a first SAW resonator having a pair of terminals and a predetermined resonance frequency ( $f_p$ ), the first SAW resonator being provided in a parallel arm of the SAW filter. A second SAW resonator has a pair of terminals and a predetermined resonance frequency ( $f_r$ ) approximately equal to a predetermined antiresonance frequency of the first SAW resonator ( $f_{ap}$ ). The second SAW resonator is provided in a series arm of the SAW filter. An inductance element is connected in series to the first SAW resonator.